

Abstract

A bone cutter for cutting a bone by pulling a wire wrapped around the bone is provided. With the bone cutter, it is easy to fix a cutting wire at a part to be cut of a bone and, when the bone is cut, the bone neither vibrates nor moves. The bone cutter includes a cylindrical main section (2); a first supporting wire (W2) an end portion of which is connected to a longitudinal end (5) of the main section (2); a second supporting wire (W3) an end portion of which is connected to the other longitudinal end (6) of the main section (2); a fastener (4) to which the other ends (8) and (9) of the first and the second supporting wires (W2) and (W3), respectively, are fastened; a cutting wire (W1) one end of which is fastened to the fastener (4) and which forms a circularly curved portion (Wr); a pulling section (3) which pulls a free end (13) of the cutting wire (W1) to reduce a diameter of the circularly curved portion; and an adjusting section (25A) which adjusts a pulling force applied to the end portion (6A) of the second supporting wire (W3).